FALENT APPLICATION FEE DETERMINATION RECORD Effective December 8, 2004 10-564227 Column () (Column 2). avivs (Column 3) HIGHEST REMWHOLG AFTER HUMBER PRESENT VYTETOTYETT PREVIOUSLY ADDI-, DARY MIE PMO FOR TIONAL Total ADDI-RATE (Crus TIONAL FEE Independent X\$ 25= $\mathcal{C}\mathcal{C}$ Hinus FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM X\$50= X100= 9 X200= +180= (O +3 GO= MIDIA (Column 1) COOK LEE TOW 90 CLAHAS (Column 2) YOUR LEE (Column 3) REMAIRING HIGHEST AFTER NUMBER PRESENT ADDI-**VYZEVOWEN** PREVIOUSLY EXTR4 EVITE TIONAL PAO LOU ADDI-Total EVITE Mirus FEE TIONA Independent FEE ไลโดนร X\$25= FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM X\$50= OR X100c X200= OR +180= OR +360= . 1017/ (Column 1) ACKIT, FEE TOTAL (Column 2) CLAIRS (Column 3) YOUR CEE REMAIRING HIGHEST HUMBER **AFTER** PRESENT NACHUMENT PREVIOUSLY ADDI-RATE DIRE PMOFOR MONAL AUDI-Total HATE สนิเพร TIONAL FEE Independent FFE X\$ 25= Mirves FIRST PRESENTATION OF MUCIPLE DEPENDENT CLAIM OR X\$50= X100= X200= OR +100= OR **+360=** TOTAL (Column 1) VOOIT LEE P,O 1014 (Column 2) ADOIT, FEE CLAVAS (Column 3) REMMINING HUGHEST HUUBER MIER PRESENT LUEMORETA AMEHOWG I ADDI-Office RATE ADD(-TIONAL Total PAJU FOR CATE sternith. TIONAL FEE insependent FEE >కొజ్జ ldineus FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM X\$50= OR $\times 100$ = Off X200= +160= +3G0=